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equal to one-fourth the straight line distance between said first and second axes.

8. A hinge as defined in claim 6 in which said first slot includes a straight portion which is located adjacent the lower end of said curved portion of said first slot when said closure member is in said closed position, the straight portion of said first slot extending substantially

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parallel to said second slot when said closure member is in said closed position.

9. A hinge as defined in claim 7 in which the pivot at the upper end of said first link travels in said first slot through a distance which is approximately twice as great as the distance through which the pivot at the upper end of said second link travels in said second slot when said closure member is moved from a fully closed position to a fully open position.

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